CITY OF PRINCETON FIRE MARSHAL'S OFFICE REQUESTS FIRE PLAN REVIEW SUBMITTAL FORM AND PERMIT APPLICATION

Indicate what service is being requested below:		Date of Application:				
Plan Review	New Construction					
Fire Inspection	Change of Occupancy					
Permit Request	Renovation					
Construction Permit						
Operational Permit						
Plan Requesting: Commercial	Residential					
Type of Plan:						
Fire Sprinkler System l	Inderground Fire Line		Fire Alarm System			
Fire Suppression Hood System	Fire Suppression Hood System Fire Suppression Spray Booth					
Fire Suppression Other Than Noted						
Explain Plan Type:						
_						
<u> </u>	ROJECT INFOR	MATION:				
Project Name and Location:						
Name:			Square Footage:			
Address:Street Address			Number of Stories:			
City		Zip	_			
Contractor Billing Address:	State	Zip				
Name:			_			
Address:						
Street Ac						
City	State	Zip	_			

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General Contractor/Project Su	perintendent:					
Point of Contact:						
Email Address:						
Business Phone Number:	Mobile/Cell:					
Is contractor registered with the Form	City of Princeton? YES or	No City of Princeton Contractor Registration				
Signature of Applicant:		Date:				
Indicate what permit is/are being	requested below:					
Fire Alarm Installation or	Modification	Standpipe System				
Fire Sprinkler System	!	Private Fire Hydrant				
Underground Fire Service	e Main	Automatic Fire-Extinguishing Systems				
Fire Pump and Related E	quipment					
Permit Not Listed:						
Complete for all new fire alarm installation AND alterations to existing fire alarm systems. Name of Installer: Alarm Technician License Number: Wiring Method: Class A Class B Other System Features: Application must include the following: Floor plans drawn to scale with device locations and ceiling heights. Manufacture's specifications and information for each type of system component.						
Note: Installer must obtain electrical permit prior to start of project.						
FIRE SPRINKLER and STANDPIPE SYSTEMS:						
Complete for all fire sprinkler sys	stem installation AND alteration/i	modifications.				
Name of Installer:						
Name of Designer:						
Type of Fire Sprinkler:						
Type of Standpipe:						
Water Test Data:						
Tested By:	Date:	Witnessed By:				

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If this project is a modification to an existing system, please describe the project on a separate sheet.

Application must be accompanied by the following:

- Complete piping plans. full height cross-sections, and ceiling construction details.
- Manufacturer's specifications and information for each type of system component being installed.
- Fire pump manufacturer's specifications and information (if applicable).
- Sprinkler water storage tank information (if applicable).

	AUTOMATIC	FIRE SUPPRESSION SYSTEMS:					
Complete for all suppression systems installations AND alterations. (Except water sprinkler systems)							
Name of Installer:							
Type of Agent:	Wet Chemical	Dry Chemical Clean	Agent (Specify Type)				
	Other:						
System Make: System Model:							
Application requires the follow	ng:						
 Drawing of coverage area including equipment and device locations. Manufactures specifications and information of proposed system. 							
Calculations for concentration of clean agents (If applicable)							
	PLAN REVIEW	APPLICATION and PERMIT FEES	<u>:</u>				
	City of Princ	eton Ordinance No. 2018-09-10					
Plan Review Fee:							
Permit Fee:							
Inspection Fee:							
Misc. Fees:							
Total Permit / Application Fee:							
Application Reviewed by:		Date:					
For Official Use Only:							
Fee Code:	602 Inspection	605 Sprinkler	Fire Plan Review				

Princeton Fire Marshal's Office

2000 E Princeton Drive, Texas 75407

(214) 960-4508